

CLINICAL REPORTING

Diabetes Prevention and Control



KEY METRICS



PATIENT COUNT

Total number of distinct patients within current panel for the selected and time period.



DIABETES STATUS & TYPE

Statuses are listed as Diabetic, Prediabetes, and Not Diabetic; Types are categorized as Type 1, Type 2, and Other.



LABORATORY COVERAGE BY LAB TYPE

Latest lab percentages of patients by lab types (A1C, eGFR, uACR).



DIABETES-RELATED COMORBIDITIES

Count of patients with the presence of one or more qualifying chronic conditions (e.g., hypertension, CKD, cardiovascular disease) based on diagnosis codes.



WHAT IS THE DIABETES PREVENTION & CONTROL REPORT?

This report provides organizations with actionable insights into their patient populations diagnosed with diabetes. The report supports population health management by identifying care gaps, monitoring laboratory testing, and evaluating diabetes-related outcomes.

NEED ACCESS TO CLINICAL REPORTING?

TO GET ACCESS, REACH OUT TO YOUR ORGANIZATION'S HIE ADMIN AND REPORTS ROLE MANAGER POC



Observation Date: 6/5/2024 - 6/2/2026

Lab Table Fields: All

Lab Data Availability: All

Lab Type/Range: Multiple selections

Time Period: All

Patient ID	Race	Ethnicity	Diabetes Type	A1C Result	A1C Date	eGFR Result	eGFR Date	uACR Result	uACR Date
Erin FrazierDEMO F 2006-04-16	Unknown	Not Hispanic	Not Diabetic			67.00	02/25/2026	4,268.00	02/25/2026
Susan RosarioDEMO F 2000-09-09	Asian	Unknown	Type 2 Diabetes	10.40	11/18/2025			2,813.60	06/27/2025
Vanessa ZhangDEMO M 1967-03-29	White	Not Hispanic	Not Diabetic			11.00	05/07/2025	2,200.00	05/17/2025
James GonzalezDEMO F 1988-02-02	White	Unknown	Type 2 Diabetes	4.80	11/16/2025	98.00	05/13/2026	962.00	11/17/2025

POTENTIAL USE CASES

- Identify patients overdue for recommended diabetes-related laboratory testing
- Identify high-risk patients for targeted outreach and care coordination
- Support quality improvement and value-based care initiatives

Clinical Reporting dashboards leverage available clinical data, including Admissions, Discharges, Transfers (ADTs), Clinical Care Documents (CCDs), and Laboratory data submitted by participating organizations.

For questions about Clinical Reporting access, please contact your organization's HIE Administrator and Reports Role Manager POC, or email report-support@crisphealth.org. For general technical support questions, please contact Support@crisphealth.org.

KEY FEATURES

- 1 IDENTIFY PATIENTS BY DIABETES STATUS AND TYPE
- 2 MONITOR LAB TESTING & COVERAGE FOR KEY DIABETES MEASURES INCLUDING:
 - HEMOGLOBIN A1C
 - ESTIMATED GLOMERULAR FILTRATION RATE (EGFR)
 - URINE ALBUMIN-TO-CREATININE RATIO (UACR)
- 3 ANALYZE DIABETES PREVALENCE ACROSS DEMOGRAPHIC GROUPS
- 4 EVALUATE DIABETES-RELATED COMORBIDITIES WITHIN THE PATIENT POPULATION
- 5 REVIEW PATIENT-LEVEL LAB RESULTS TO SUPPORT CARE MANAGEMENT ACTIVITIES